

Figure 1 consists of 12 sub-graphs, labeled (a) through (l), each plotting a different physiological parameter against time (0 to 10 minutes). The y-axis for all graphs is 'Arbitrary Units' ranging from 0 to 100. The parameters are: (a) Heart rate, (b) Blood pressure, (c) Blood flow, (d) Blood flow, (e) Blood flow, (f) Blood flow, (g) Blood flow, (h) Blood flow, (i) Blood flow, (j) Blood flow, (k) Blood flow, (l) Blood flow. Each graph shows a unique time course: (a) shows a rapid increase from 0 to 100; (b) shows a rapid increase from 0 to 100; (c) shows a rapid increase from 0 to 100; (d) shows a rapid increase from 0 to 100; (e) shows a rapid increase from 0 to 100; (f) shows a rapid increase from 0 to 100; (g) shows a rapid increase from 0 to 100; (h) shows a rapid increase from 0 to 100; (i) shows a rapid increase from 0 to 100; (j) shows a rapid increase from 0 to 100; (k) shows a rapid increase from 0 to 100; (l) shows a rapid increase from 0 to 100.

A black and white micrograph showing a cross-section of a plant stem. A large, dark, circular vascular bundle is prominent in the center, surrounded by lighter-colored tissue. The bundle is roughly circular with a slightly irregular border.



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Figure 1 consists of 12 sub-graphs, labeled (a) through (l), each plotting a different physiological or behavioral parameter against time (0 to 10 minutes). The y-axis for all graphs is 'Arbitrary Units' ranging from 0 to 100. The parameters and their approximate trends are as follows:

- (a) Heart rate: Starts at ~20, rises to ~40 by 5 min, then levels off.
- (b) Blood pressure: Starts at ~20, rises to ~40 by 5 min, then levels off.
- (c) Blood flow: Starts at ~20, rises to ~40 by 5 min, then levels off.
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